Approved For Release 2001/07/16 : STAREF 78B04747A001100040002-4

File #997084 1 Mar 65 RPD.

TID-41/65 15 February 1965

MEMORANDUM FOR: Chief, Plans and Development Staff, NPIC

ATTENTION:

SUBJECT:

25X1A

25X1A

NBS Microdensitometer Calibration Report

1. In compliance with your verbal request, TSB, has reviewed the subject report.

25X1A

2. The standards for calibrating microdensitometers, as proposed in the draft, appear to be sound. However, the problem concerning the relatively large error in length calibration is instrument because it has a not as great with the direct link between specimen table and chart table. Perhaps it may be suggested to the authors of the report, that an explanation of this error, in terms of chart error and sample drive error, be included in the report.

3. When this report is finalized and ready for distribution, TID would like ten copies.

25X1A



Chief, Technical Intelligence Division

Attachment:

Microdensitometer Calibration Report

Distribution:

Orig. + 1 - P&DS

w/o attch. 1 - TID/TSB

w/o attch. 2 - TID

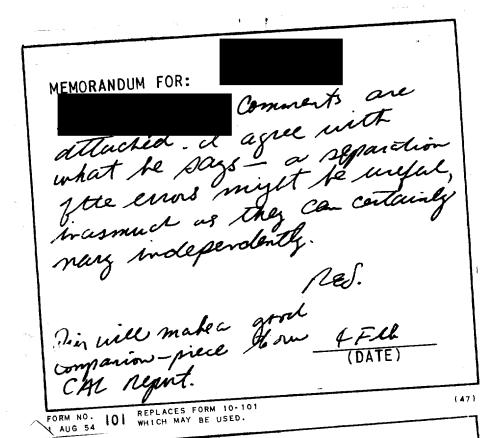
Declass Review by NIMA/DOD

FROM: C	HIEF	TID		DATE: 15 FEb. 65
	то	INITIALS	DATE	REMARKS
DIR			-	
DEP/DIR				
EXEC/DIR				
ASST FOR ADMIN	. <u>.</u> .,			STATINI
ASST FOR OPS				
ASST FOR PA				
ASST FOR P&D	1			
CH/ CSD				
CH/PD				MFR, 248665:
CH/PSD				STATINT
CH/TID				discussed the problem of "errors." of the report with him for he- writing of re-submission. He will also provide, thru Proc Dir channels, cost for 100 up & one set of reproduables P. F. D.
				"errors." STATINT
				of the report with him for he
IA/PID				writing of re submission. He
CH/DIA/NPIC				will also provde the noch
CH/SPAD				channels, cost for 100 ye tone
LO/NSA				per of reproductive R. F.W.

Approved For Release 2001/07/16: CIA-RDP78B04747A001100040002-4

STATINTL

STATINTL



STATINTL

MEMORANDUM FOR:

A good report, as far as it goes. The new proposal on notation is very welcome indeed. I wish that they had gone more into measurement of length by breaking down the error into scanning-table and recorder-chart components, as we were trying to do with the stroboscope. Their tables on p. 11 seem to call for some comment on the source of the error. I'll try the resolution targets on our own piano soon.

> 2 Feb (DATE)

REPLACES FORM 10-101 FORM NO. 101 WHICH MAY BE USED. 1 AUG 54